Search Notes

| Appl | ication | /Control | No. |
|------|---------|----------|-----|
|      |         |          |     |

Applicant(s)/Patent under Reexamination

KARAM ET AL. Art Unit

2144

Greg Bengzon

10/070,338

Examiner

| SEARCHED |          |      |          |  |  |
|----------|----------|------|----------|--|--|
| Class    | Subclass | Date | Examiner |  |  |
| 709      | 200      | 623  | SHO      |  |  |
|          |          | i i  | l        |  |  |
|          |          |      |          |  |  |
|          |          |      |          |  |  |
|          |          |      |          |  |  |
|          |          |      |          |  |  |
|          |          |      |          |  |  |
|          |          |      |          |  |  |
|          |          |      |          |  |  |
|          |          |      |          |  |  |
|          |          |      | -        |  |  |
|          |          |      |          |  |  |
|          |          |      |          |  |  |
|          | -        |      |          |  |  |
|          |          |      |          |  |  |

| INTERFERENCE SEARCHED |          |      |          |  |  |
|-----------------------|----------|------|----------|--|--|
| Class                 | Subclass | Date | Examiner |  |  |
|                       |          |      |          |  |  |
|                       |          |      |          |  |  |
|                       |          |      | ·        |  |  |
|                       |          |      |          |  |  |
|                       |          |      |          |  |  |
|                       |          |      |          |  |  |

| SEARCH NOTES<br>(INCLUDING SEARCH STRATEGY)  |      |      |  |  |
|--|------|------|--|--|
|  | DATE | EXMR |  |  |
| cumulative accumulat\$5 combin\$3<br>aggregat\$3 total sum\$5 add\$5) near9<br>(bandwidth degradation loss jitter<br>(propagation adj dela | 6/23 | BB   |  |  |
| ((hop \$5path segment link route<br>node) near9 (quality attribute<br>characteri\$5)   |      |      |  |  |
| ((each per) adj3 (node hop segment<br>link path route))  |      |      |  |  |
|  |      |      |  |  |
|  |      |      |  |  |
|  |      |      |  |  |
|  |      |      |  |  |
|  |      |      |  |  |